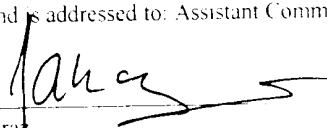


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Tamara Alcala

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of:

Jerry PELLETIER

Serial No.: To Be Assigned

Filing Date: Herewith

For: METHOD FOR INCREASING THE
PROCESSIVITY OF A DNA- OR RNA-
DEPENDENT POLYMERASE AND
COMPOSITIONS THEREFOR

Examiner: To Be Assigned

Group Art Unit: To Be Assigned

PRELIMINARY AMENDMENT

Box PATENT APPLICATION
Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Prior to examination of the above-captioned application, please enter the following amendments.

AMENDMENTS

In the Specification:

Please replace the following paragraphs starting on page 18, line 5 and ending on page 20, line 23

Fig. 1 (PRIOR ART) shows an example of the steps involved in generating cDNA libraries from mRNA. Although a number of strategies can be used for cDNA library generation, of which two are shown above, all libraries require as a first step, a primer from which the reverse transcriptase (RT) can prime. In the case of full-length cDNA libraries, an oligo d(T) primer is used because it anneals to the 3' poly (A) tail of the eukaryotic mRNAs. In the case of prokaryotic, some viral, or other eukaryotic

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